## (archived) CBB Survey 2015 WO-1380

## CBB Survey 2015

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1. General Information	
Name of CBB	Bedomaich Chayi CBB
CBB Director	Gideon
CBB Director	Bach
Address	5 HaMarpe St.
Address	P.O.B. 50220
Address	91056
Address	Jerusalem
Phone Number	+972-2-6499899
Website	www.cordblood.org.il
Date CBB Started Collecting Cord Blood Units (month/day/year)	01/01/2006
Number of Public Cord Blood Units	4,784
Planned Number of Public Cord Blood Units Stored in 2015	600
Lists on BMDW	Yes
Affiliated with National Stem Cell Donor Registry	Yes
Registry Affiliation	Hadassah Bone Marrow and CB registry, Jerusalem, Israel
2. Cord Blood Units in Inventory	
Current Processing Method	Vapour+ red manual
Current Processing Method	Vapour+ red auto
Year Current Process Method Started	2006
Percent of Units Plasma and RBC Reduced (manual)	85
Percent of Units Plasma and RBC Reduced (automated)	15
3. Accreditations, Licenses and Certifications	
FACT-Netcord	No
AABB	No
Competent Authority/ National Health Authority	Yes
Name of Competent Authority	Israeli ministry of health
Audited by National Stem Cell Registry	Yes
ISO	No
Other	GMP Certificate by the Institute for the Standardization and Control of Pharmaceuticals, Ministry of Health, Jerusalem, Israel
4. Cord Blood Collection	

Invatero		
Current Antiseptic Collection Bag Single needle Agitation during Collection Manual  S. Conditioning/Transport from Collection Site OCBB Siccondary Bag Used Yes Transport Conditions Trans		In-utero
Collection Bag Agitation during Collection Agitation during Collection Agriction Manual  Conventioning/Transport from Collection Site to CBB Secondary Bag Used Yes Transport Conditions Transport Con	Current Antiseptic	Chlorhexidine
Agitation during Collection  5. Conditioning/Transport from Collection Site to CBB  5. Conditioning/Transport from Collection Site to CBB  Transport Conditions  Electronic temperature probe  Transport Conditions  Transpore Transport Conditions  Transport Conditions  Transport Condition	Current Antiseptic	Alcohol
Secondary Bag Used Yes Transport Conditions Transport Conditions Insulating transport container Transport Conditions Insulating transport container Transport Conditions Passive refrigeration system Transport Conditions Passive refrigeration system Transport Conditions Electronic temperature probe Transport Conditions Ground transport Transport Conditions Transport Conditions Ground transport Transport Conditions Transport Conditions Transport Conditions Ground transport Other (lower limit +1-35°C, higher limit +6-30°C)  6. Pre-Processing Evaluation  Completed Prior to Accepting a CBU Method for CD34 Remuneration ISHAGE guidelines External Proficency Testing for QC of FACS Lab UKNEOAS Post Processing Pre Freeze CD34+ Cell Count Trine from Collection to Processing Up to 48H  7. Processing and Packaging Pre Freeze Processing Methods- Unit in Inventory Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual  Pre Freeze Processing Methods- Current Volume reduction with HES manual Additive Currently in Use HES Current Cryopreservation Method Conventional CRF  Current Cryopreservation Method Conventional CRF  Current Cryopreservation Method Conventional CRF  Current Target Cryopreservation Volume (mL) 25.0  Current Packaging for Storage Overnyap  Current Packaging for Storage Overnyap  Current Packaging for Storage Another Hasual  PCR Performed on IgM+ Result EBY  Extra Material Currently Stored Plasmaticord blood	Collection Bag	Single needle
to CBB         Yes           Secondary Bag Used         Yes           Transport Conditions         Caulified transporter           Transport Conditions         Insulating transport container           Transport Conditions         Electronic temperature probe           Transport Conditions         Sround transport           Transport Conditions         Ground transport           Temp. for Storage and Transport         Other (lower limit +1-35°C, higher limit +6-30°C)           6. Pre-Processing Evaluation         Electronic transport transport transport transport transport transport to Accepting a CBU           Mothod for CD34 Remuneration         ISHAGE guidelines           External Proficiency Testing for QC of FACS Lab         UKNEOAS           Post Processing Pre Freeze CD34+ Cell Count         Yes           Time from Collection to Processing         up to 48H           7. Processing And Packaging         Pre Freeze Processing Methods- Unit in Inventory           Pre Freeze Processing Methods- Unit in Inventory         Volume reduction with HES-Manual           Pre Freeze Processing Methods- Current         SEPAX           Pre Freeze Processing Methods- Current         Volume reduction with HES manual           Additives Currently in Use         HES           Current Cryoprotectant Additive         Conventional CRF           Current	Agitation during Collection	Manual
Transport Conditions   Qualified transporter   Transport Conditions   Insulating transport container   Transport Conditions   Passive refrigeration system   Transport Conditions   Electronic temperature probe   Transport Conditions   Ground transport   Transport Conditions   Ground transport   Transport Conditions   Ground transport   Transport Conditions   Ground transport   Temp. for Storage and Transport   Other (lower limit +1-35°C, higher limit +6-30°C)   Temp. for Storage and Transport   Medical history, collection report, informed consent   Method for CD34 Remuneration   ISHAGE guidelines   External Proficiency Testing for QC of FACS Lab   UKNEGAS   Time from Collection to Processing   Up to 48H   T. Processing Are Processing   Up to 48H   T. Processing Are Processing Methods - Unit in Inventory   Pre Freeze Processing Methods - Unit in Inventory   Pre Freeze Processing Methods - Current   SEPAX   Pre Freeze Processing Methods - Current   SEPAX   Pre Freeze Processing Methods - Current   Volume reduction with HES manual   Additives Currently in Use   HES   Current Cryoproseervation Method   Conventional CRF   Current Cryoproseervation Method   Conventional CRF   Current Target Cryopreservation Volume (mL)   25.0   Current Packaging for Storage   Canister   Extra Material Currently Stored   Clud   EXTRA Material Currently Stored   Plasma(cord blood   Extra Material Currently Stored		
Transport Conditions Insulating transport container Transport Conditions Passive refrigeration system Transport Conditions Electronic temperature probe Transport Conditions Ground transport Transport Conditions Ground transport Transport Conditions Ground transport Transport Conditions Ground transport Transport Conditions Temp. for Storage and Transport Other (lower limit +1-35°C, higher limit +6-30°C)  6. Pre-Processing Evaluation Completed Prior to Accepting a CBU Medical history, collection report, informed consent Method for CD34 Remuneration ISHAGE guidelines External Proficiency Testing for QC of FACS Lab UKNECAS Post Processing' Pre Freeze CD34+ Cell Count Yes Time from Collection to Processing up to 48H  7. Processing and Packaging Pre Freeze Processing Methods- Unit in Inventory SEPAX Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual Pre Freeze Processing Methods- Current SEPAX Pre Freeze Processing Methods- Current Volume reduction with HES manual Additives Currently in Use HES Current Cryoproservation Method Conventional CRF Current Cryoproservation Method Conventional CRF Current Target Cryopreservation Volume (mL) Z5.0 Current Packaging for Storage Overrap Current Packaging for Storage Current Additive Current Additive Current Packaging for Storage Current Pac	Secondary Bag Used	Yes
Transport Conditions Passive refrigeration system  Transport Conditions Electronic temperature probe  Transport Conditions Ground transport  Other (lower limit +1-35°C, higher limit +6-30°C)  6. Pre-Processing Evaluation  Completed Prior to Accepting a CBU Medical history, collection report, informed consent  Method for CD34 Remuneration ISHAGE guidelines  External Proficiency Testing for QC of FACS Lab UKNEQAS  Post Processing Yre Freeze CD34+ Cell Count Yes  Time from Collection to Processing up to 48H  7. Processing and Packaging  Pre Freeze Processing Methods- Unit in Inventory SEPAX  Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual  Additives Currently in Use HES  Current Cryopreservation Method Conventional CRF  Current Cryopreservation Volume (mL) 25.0  Current Packaging for Storage Carles Carles More than one segment  8. Testing  PCR Performed on IgM+ Result CMV  PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Plasma/cord blood  Extra Material Currently Stored Plasma/cord blood	Transport Conditions	Qualified transporter
Transport Conditions Electronic temperature probe Transport Conditions Ground transport  Other (lower limit +1-35°C, higher limit +6-30°C)  6. Pre-Processing Evaluation  Completed Prior to Accepting a CBU Medical history, collection report, informed consent  Method for CD34 Remuneration ISHAGE guidelines  External Proficiency Testing for QC of FACS Lab UKNEQAS  Post Processing' Pre Freeze CD34+ Cell Count Yes  Time from Collection to Processing up to 48H  7. Processing and Packaging  Pre Freeze Processing Methods- Unit in Inventory SEPAX  Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual  Additives Currently in Use HES  Current Cryoprosevation Method Convention ISPAC  Current Packaging for Storage Single bag 80:20  Current Packaging for Storage Converwap  Current Packaging for Storage Converwap  Current Packaging for Storage Converwap  Current Packaging for Storage More than one segment  8. Testing  PCR Performed on IgM+ Result CMV  PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Extra Material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	Transport Conditions	Insulating transport container
Transport Conditions Ground transport Other (lower limit +1-35°C, higher limit +6-30°C) 6. Pre-Processing Evaluation Completed Prior to Accepting a CBU Medical history, collection report, informed consent Method for CD34 Remuneration ISHAGE guidelines External Proficiency Testing for QC of FACS Lab UKNEQAS Post Processing/ Pre Freeze CD34+ Cell Count Time from Collection to Processing up to 48H 7. Processing and Packaging Pre Freeze Processing Methods- Unit in Inventory SEPAX Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual Pre Freeze Processing Methods- Current SEPAX Pre Freeze Processing Methods- Current Volume reduction with HES manual Additives Currently in Use HES Current Cryopreservation Method Conventional CRF Current Cryoprosectant Additive Ready for use DMSO-Dextran Current Cryopreservation Volume (mL) 25.0 Current Packaging for Storage More than one segment  8. Testing PCR Performed on IgM+ Result EBV Extra Material Currently Stored Passma/cord blood	Transport Conditions	Passive refrigeration system
Temp. for Storage and Transport  6. Pre-Processing Evaluation  Completed Prior to Accepting a CBU  Medical history, collection report, informed consent  Method for CD34 Remuneration  External Proficiency Testing for QC of FACS Lab  External Proficiency Testing for QC of FACS Lab  External Proficiency Testing for QC of FACS Lab  UKNEQAS  Post Processing/ Pre Freeze CD34+ Cell Count  Yes  Time from Collection to Processing  up to 48H  7. Processing and Packaging  Pre Freeze Processing Methods- Unit in Inventory  SEPAX  Pre Freeze Processing Methods- Unit in Inventory  Volume reduction with HES-Manual  Additives Currently in Use  HES  Current Cryoproservation Method  Conventional CRF  Current Cryoproservation Method  Conventional CRF  Current Cryoproservation Volume (mL)  25.0  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  And Were than one segment  8. Testing  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Plasma/cord blood	Transport Conditions	Electronic temperature probe
6. Pre-Processing Evaluation Completed Prior to Accepting a CBU Method for CD34 Remuneration External Proficiency Testing for QC of FACS Lab UKNEQAS Post Processing/ Pre Freeze CD34+ Cell Count Time from Collection to Processing up to 48H  7. Processing and Packaging Pre Freeze Processing Methods- Unit in Inventory SEPAX Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual Pre Freeze Processing Methods- Current SEPAX Pre Freeze Processing Methods- Current Volume reduction with HES manual Additives Currently in Use HES Current Cryopreservation Method Conventional CRF Current Cryopreservation Method Conventional CRF Current Target Cryopreservation Volume (mL) 25.0 Current Packaging for Storage Current Packaging for Storage Current Packaging for Storage Current Packaging for Storage More than one segment  8. Testing PCR Performed on IgM+ Result EBV Extra Material Currently Stored Extra Material Currently Stored Extra Material Currently Stored Extra Material Currently Stored  Medical history, collection report, informed consent Uniformed consent Uniformal Carrently Uniformed consent Uniformed consent Uniformal Carrently Uniformed consent Uniformal Carrently Uniformed consent Uniformal Carrently Uniformed consent Uniformal Carrently Uniformed consent Uniformal Car	Transport Conditions	Ground transport
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Method for CD34 Remuneration ISHAGE guidelines  External Proficiency Testing for QC of FACS Lab UKNEQAS  Post Processing/ Pre Freeze CD34+ Cell Count Yes  Time from Collection to Processing up to 48H  7. Processing and Packaging  Pre Freeze Processing Methods- Unit in Inventory SEPAX  Pre Freeze Processing Methods- Unit in Inventory Volume reduction with HES-Manual  Pre Freeze Processing Methods- Current SEPAX  Pre Freeze Processing Methods- Current Volume reduction with HES manual  Additives Currently in Use HES  Current Cryoproservation Method Conventional CRF  Current Cryoproservation Method Conventional CRF  Current Cryoproservation Method Single bag 80:20  Current Target Cryopreservation Volume (mL) 25.0  Current Packaging for Storage Overwrap  Current Packaging for Storage More than one segment  8. Testing  PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Plasma/cord blood  Plasma/cord blood	6. Pre-Processing Evaluation	
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Time from Collection to Processing Up to 48H  7. Processing and Packaging  Pre Freeze Processing Methods- Unit in Inventory  SEPAX  Pre Freeze Processing Methods- Unit in Inventory  Volume reduction with HES-Manual  Pre Freeze Processing Methods- Current  SEPAX  Pre Freeze Processing Methods- Current  Volume reduction with HES manual  Additives Currently in Use  HES  Current Cryopreservation Method  Conventional CRF  Current Cryoprotectant Additive  Ready for use DMSO-Dextran  Current Cryopag  Single bag 80:20  Current Packaging for Storage  Overwrap  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  More than one segment  8. Testing  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Plasma/cord blood  Plasma/cord blood	External Proficiency Testing for QC of FACS Lab	UKNEQAS
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Pre Freeze Processing Methods- Current  SEPAX  Pre Freeze Processing Methods- Current  Volume reduction with HES manual  Additives Currently in Use  HES  Current Cryopreservation Method  Conventional CRF  Current Cryoprotectant Additive  Ready for use DMSO-Dextran  Current Cryobag  Single bag 80:20  Current Target Cryopreservation Volume (mL)  25.0  Current Packaging for Storage  Overwrap  Current Packaging for Storage  Current Packaging for Storage  More than one segment  8. Testing  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Plasma/cord blood  Plasma/cord blood  Plasma/cord blood	Pre Freeze Processing Methods- Unit in Inventory	SEPAX
Pre Freeze Processing Methods- Current  Additives Currently in Use  HES  Current Cryopreservation Method  Conventional CRF  Current Cryoprotectant Additive  Ready for use DMSO-Dextran  Single bag 80:20  Current Target Cryopreservation Volume (mL)  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  More than one segment  8. Testing  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Volume reduction with HES manual  HES  Conventional CRF  Conventional CRF  Ready for use DMSO-Dextran  Single bag 80:20  Conventional  Single bag 80:20  Conventional  Conv	Pre Freeze Processing Methods- Unit in Inventory	Volume reduction with HES-Manual
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Current Cryobag Single bag 80:20  Current Target Cryopreservation Volume (mL) 25.0  Current Packaging for Storage Overwrap  Current Packaging for Storage Canister  Current Packaging for Storage More than one segment  8. Testing  PCR Performed on IgM+ Result CMV  PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Cord blood material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	Current Cryopreservation Method	Conventional CRF
Current Target Cryopreservation Volume (mL)  25.0  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  Current Packaging for Storage  More than one segment  8. Testing  PCR Performed on IgM+ Result  CMV  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Cord blood material for DNA extraction  Extra Material Currently Stored  Plasma/cord blood	Current Cryoprotectant Additive	Ready for use DMSO-Dextran
Current Packaging for Storage Current Packaging for Storage Current Packaging for Storage More than one segment  8. Testing PCR Performed on IgM+ Result PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Cord blood material for DNA extraction Extra Material Currently Stored Plasma/cord blood	Current Cryobag	Single bag 80:20
Current Packaging for Storage Current Packaging for Storage More than one segment  8. Testing  PCR Performed on IgM+ Result PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Cord blood material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	Current Target Cryopreservation Volume (mL)	25.0
Current Packaging for Storage More than one segment  8. Testing  PCR Performed on IgM+ Result CMV  PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Cord blood material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	Current Packaging for Storage	Overwrap
8. Testing  PCR Performed on IgM+ Result  CMV  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Cord blood material for DNA extraction  Extra Material Currently Stored  Plasma/cord blood	Current Packaging for Storage	Canister
PCR Performed on IgM+ Result  PCR Performed on IgM+ Result  EBV  Extra Material Currently Stored  Cord blood material for DNA extraction  Extra Material Currently Stored  Plasma/cord blood	Current Packaging for Storage	More than one segment
PCR Performed on IgM+ Result EBV  Extra Material Currently Stored Cord blood material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	8. Testing	
Extra Material Currently Stored Cord blood material for DNA extraction  Extra Material Currently Stored Plasma/cord blood	PCR Performed on IgM+ Result	СМУ
Extra Material Currently Stored Plasma/cord blood	PCR Performed on IgM+ Result	EBV
,	Extra Material Currently Stored	Cord blood material for DNA extraction
Extra Material Currently Stored Maternal plasma/serum	Extra Material Currently Stored	Plasma/cord blood
	Extra Material Currently Stored	Maternal plasma/serum

Current Post Processing Threshold for Accepting a	100
CBU for Public Use	
Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10^6) Single Platform	1.50
Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10^6) Double Platform	NA
Current Post Processing Threshold for Accepting a CBU for Public Use Viability	80
9. Storage	
Type of Storage Container Used	Conventional storage tank vapor phase
Monitoring of Storage	Centralized alarm system local
Monitoring of Storage	Centralized system remote monitoring
Monitoring of Storage	LN2 level
Monitoring of Storage	Temperature monitoring
10. HLA Typing	
Current Level of HLA Typing at Time of Listing HLA-A	IR
Current Level of HLA Typing at Time of Listing HLA-B	IR
Current Level of HLA Typing at Time of Listing HLA-C	
Current Level of HLA Typing at Time of Listing HLA-DRB1	IR
Current Level of HLA Typing at Time of Listing HLA-DQB1	
Current Level of HLA Typing at Time of Listing HLA-DPB1	
Accreditation of HLA Lab	EFI accredited lab
Average Turnaround Time for Extended HLA Typing Results in days	3
Attached Segment Used for Confirmatory/ Verification Typing	Yes
Units Listed without Attached Segment and have not been Previously Typed on Attached Segment	No
Percentage of CBUs that have an Attached Segment	90-100%
Confirmatory/ Verification Typing on an Attached Segment is Pre-Release Requirement	Yes
11. Reservation and Cancellation Policies	
What Point is a CBU Reserved for a Patient	Reservation request
What Point is a CBU Reserved for a Patient	Shipment request
Length of Time a CBU can be Reserved in days	Other
Length of Time a CBU can be Reserved in days	reservation can be extended by request. a fee is charged for extending the reservation and it is discounted from the CBU release fee
Reservation Fee	No

Reservation Cancellation Fee in Absence of Shipment Request	No
Can Reservation be Extended	Yes
Is a Unit Report Provided on a Unit that is Reserved for Another Patient	No
12. Release and Shipment	
Hemoglobinopathy Screening Performed Prior to Release	Yes
Criteria to Ship a CBU Viability and Cell Count	Minimum 60% TNC recovery and 60% Viability
Criteria to Ship a CBU HLA Identity Testing	Yes
Current Packaging for Shipment to TC	Metal canister
Current Packaging for Shipment to TC	One attached segment
Current Packaging for Shipment to TC	Transport rack
Time Between Shipment Request and Sending CBU	Other
Time to Prepare a Cord Blood Unit for Shipment	CBUs can be shipped within 3-4 days. it is recommended to request a CBU at least 14 days in advance for completing a CFU assay on a frozen sample from the attached segment
Fee for Shipment Cancellation	Yes
Dry Shippers Validated to Maintain Temperature of at least -150 for 48 hours Beyond Expected Arrival	Yes
Electronic Temperature Data Logger on All Dry Shippers	Yes
Who Selects Transport Company	Requesting transplant centre
Shape of Transport Container	Mushroom
13. Adverse Events Reporting	
Who are S(P)EARS Reported To Competent Authority	Yes
Who are S(P)EARS Reported To Internal Report	Yes
Who are S(P)EARS Reported To National Registry	Yes
Who are S(P)EARS Reported To Transplant Center	Yes
Who are S(P)EARS Reported To	Yes

## 14. Pictures of cord blood units in the inventory



15. Infectious Disease Marker (IDM) CURRENTLY performed.



## **Holiday Calendar**

Team Calendars